

**Notice of References Cited**

Application/Control No.

10/533,135

Applicant(s)/Patent Under  
Reexamination  
VAN DER GIESSEN ET AL.

Examiner

Melenie McCormick

Art Unit

1655

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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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*	B	US-2002/0166182	11-2002	Bhagyalakshmi et al.	8/405
*	C	US-3,941,835	03-1976	Riccardi, Guy J.	562/446
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	U	1996. Mahajami et al. Bioavailability of L-DOPA from HP-200- a formulation of seed powder of Mucuna pruriens (Bak): a Pharmacokinetic and Pharmacodynamic Study. Phytotherapy Research, vol. 10, 254-256.
	V	1997. Hussain et al. Mucuna pruriens proves more effective than L-DOPA in Parkinson's disease animal model. Phytotherapy Research, vol. 11, 419-423.
	W	2002. Tripathi et al. Effect of the alcohol extract of the seeds of Mucuna pruriens on free radicals and oxidative stress in albino rats. Phytotherapy Research. 16. 534-538.
	X	1937. Damodaran et al. Isolation of 3,4-dihydroxyphenylalanine from the seeds of Mucuna pruriens. Biochemistry. 31. 2149-21512.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	1954. Majumdar et al. Mucuna pruriens IV. Alkaloidal constituents and their derivatives. Indian Pharmacist. Vol. 10 p. 79-84.
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